

OKLAHOMA DEPARTMENT OF TRANSPORTATION

DATE : December 26, 2000

NOTICE TO CONTRACTORS -- January 25, 2001

LNTCNCA
LETTING

LNTCNCA-D

NOTICE TO CONTRACTORS: SEALED PROPOSALS SENT BY REGISTERED MAIL WILL BE RECEIVED THROUGH THE ODOT REPRODUCTION BRANCH UNTIL 30 MINUTES PRIOR TO THE SCHEDULED BID OPENING OR WILL BE RECEIVED AT THE OKLAHOMA DEPARTMENT OF TRANSPORTATION COMMISSION ROOM IN THE THE OKLAHOMA DEPARTMENT OF TRANSPORTATION BUILDING, 200 NORTHEAST 21ST STREET, OKLAHOMA CITY, OKLAHOMA 73105 FROM 30 MINUTES PRIOR TO THE SCHEDULED BID OPENING OF January 25, 2001 , TO BE PUBLICALLY OPENED AT 2:00 P.M. FOR THE WORK LISTED BELOW.

NO PROPOSAL FOR CONSTRUCTION OR MAINTENANCE WORK OF THE DEPARTMENT WILL BE ISSUED TO ANY CONTRACTOR AFTER 2:00 P.M. ON THE WORKING DAY PRECEDING OPENING OF BIDS FOR ANY CONTRACT.

EACH SEPARATE PROPOSAL SHALL BE ACCOMPANIED BY A CERTIFIED OR CASHIER'S CHECK OR BID BOND EQUAL TO 5% OF THE BID MADE PAYABLE TO THE STATE OF OKLAHOMA, DEPARTMENT OF TRANSPORTATION, AS A PROPOSAL GUARANTY. PROPOSAL CHECKS WILL BE HELD OR RETURNED BY THE DEPARTMENT AS PER SECTION 103.04 OF THE STATE STANDARD SPECIFICATIONS.

THIS WORK WILL BE DONE UNDER THE OKLAHOMA DEPARTMENT OF TRANSPORTATION COMMISSION'S APPLICABLE SPECIFICATIONS FOR HIGHWAY CONSTRUCTION.

THE MINIMUM WAGE TO BE PAID LABORERS AND MECHANICS EMPLOYED ON THIS PROJECT WILL BE INCLUDED IN THE PROPOSAL.

PROPOSALS MUST BE PREPARED AS DIRECTED BY THE STATE STANDARD SPECIFICATIONS.

PLANS, FORMS OF PROPOSALS, CONTRACTS AND SPECIFICATIONS MAY BE EXAMINED AT THE DIVISION HEADQUARTERS IN THE DIVISION THE WORK IS TO BE PERFORMED OR AT THE OKLAHOMA DEPARTMENT OF TRANSPORTATION OFFICE ENGINEER'S DIVISION IN OKLAHOMA CITY, OKLAHOMA.

PLANS AND PROPOSAL FORMS MAY BE ORDERED FROM JACK STEWART, DIVISION ENGINEER, OKLAHOMA DEPARTMENT OF TRANSPORTATION BUILDING, 200 NORTHEAST 21ST STREET, OKLAHOMA CITY, OKLAHOMA 73105. COST OF BIDDING DOCUMENTS IS \$25.00 PLUS TAX FOR EACH BIDDING PROPOSAL. STATE STANDARD SPECIFICATION 1988 EDITION (RED BOOK) AND 1991 SUPPLEMENT MAY BE PURCHASED FOR \$8.00 PLUS TAX, OR 1996 METRIC STD SPEC \$27.00 + TAX OR 1999 METRIC AND ENGLISH STD SPEC \$55.00 + TAX. (OKLAHOMA TAX IS 7.875%). MAKE CHECKS PAYABLE TO OKLAHOMA DEPARTMENT OF TRANSPORTATION.

NO REFUNDS WILL BE MADE ON THE ABOVE COST. THE COST OF BIDDING DOCUMENT WILL BE BORNE BY PROSPECTIVE BIDDER.

UPON AWARD OF CONTRACT TO A SUCCESSFUL BIDDER, THE CONTRACT WILL BE COMPLETELY AND CORRECTLY EXECUTED BY THE CONTRACTOR AND RETURNED TO THE DEPARTMENT WITHIN TEN (10) WORKING DAYS FROM THE DATE OF AWARD. THE DEPARTMENT SHALL, WITHIN (14) WORKING DAYS FROM THE DATE THE CONTRACT IS RECEIVED, COMPLETE ITS EXECUTION OF THE CONTRACT AND RETURN A COPY OF THE EXECUTED CONTRACT TO THE SUCCESSFUL BIDDER.

THE OKLAHOMA DEPARTMENT OF TRANSPORTATION HEREBY NOTIFIES ALL BIDDERS THAT IT WILL AFFIRMATIVELY INSURE THAT IN ANY CONTRACT ENTERED INTO PURSUANT TO THIS ADVERTISEMENT, DISADVANTAGED BUSINESS ENTERPRISES WILL BE AFFORDED FULL OPPORTUNITY TO SUBMIT BIDS IN RESPONSE TO THIS INVITATION AND WILL NOT BE DISCRIMINATED AGAINST ON THE GROUNDS OF RACE, COLOR, SEX, RELIGION, NATIONAL ORIGIN, OR DISABILITY IN CONSIDERATION FOR AN AWARD.

BIDDERS ARE HEREBY NOTIFIED THAT ALL BIDS ARE LIKELY TO BE REJECTED IF THE LOWEST RESPONSIVE BID RECEIVED EXCEEDS THE ENGINEER'S ESTIMATE BY MORE THAN SEVEN (7) PERCENT. IN THE EVENT ALL BIDS ARE REJECTED FOR THIS REASON, THIS PROJECT MAY BE DEFERRED FOR READVERTISING FOR BIDS UNTIL A MORE COMPETITIVE SITUATION EXISTS.

DESCRIPTION OF WORK AND LOCATION OF PROJECT:

OKLAHOMA DEPARTMENT OF TRANSPORTATION
DATE : December 26, 2000
NOTICE TO CONTRACTORS -- January 25, 2001
LNTCNCA
LETTING

CALL
ORDER FEDERAL/STATE PROJECT NUMBER JOB PIECE PROPOSAL PLANS
 PRICE PRICE PAGE

*** NO PROPOSALS IN LETTING FOR SPECIFIED PUBLICATION DATE ***

LNTCIQA	STATE PROJECT	PAGE 1
CALL ORDER : 020	CONTRACT ID : 010017	
LETTING DATE : January 25, 2001	PCN : 1849004	
LETTING TIME : 2:00 P.M.		
COUNTIES: ATOKA	PROJECTS : SAP-103D(32)	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 0.00	
	RES. ENG.: 21ANT	
	CAL. DAYS: 45	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 SURFACE(ASPHALT)
 TO SERVE ETHAN ALLEN, BEGIN AT US-69 ON NORTH HILL ROAD
 EXTEND EAST
 PROJ. LGTH.= 1.57 MILES
 FLEX. ESALS= 0.20 MILLION
 ASPH. GRADE= 64-22 OK

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	I000-ROADWAY		
407 0250	TACK COAT	1,880.000	GAL
408 5774	PRIME COAT	5,600.000	GAL
411(A) 6500	(SP)ASPHALT CONCRETE TYPE A(PG 64-22 OK)	5,979.000	TON
411(B) 6530	(SP)ASPHALT CONCRETE TYPE B(PG 64-22 OK)	3,102.000	TON
641 1552	MOBILIZATION	1.000	LSUM
880(J) 8905	CONSTRUCTION TRAFFIC CONTROL	1.000	LSUM

LNTCIQA	FEDERAL PROJECT	PAGE 2
CALL ORDER : 040	CONTRACT ID : 010002	
LETTING DATE : January 25, 2001	PCN : 1866904	
LETTING TIME : 2:00 P.M.		
COUNTIES: CANADIAN	PROJECTS : IMY-40-4(374)115	
	DBE/WBE GOALS: 5.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 3.78	
	RES. ENG.: 42ELR	
	CAL. DAYS: 150	LIQ. DAM: \$ 1500

CONTRACT DESCRIPTION:
 RESURFACE(ASPHALT)
 ON I-40 BEGINNING AT THE JUNCTION OF I-40/US-270 AND
 EXTENDING EAST TO THE JUNCTION OF I-40/I-40B(SH-66)
 PROJ. LGTH.= 4.113 MILE
 FLEX. ESALS= 90.5 MILLION
 ASPH. GRADE= 76-280K

ITEM NO.	DESCRIPTION	QUANTITY	UNITS

SECTION NO. 0001	I000-ROADWAY		
202(A) 0183	UNCLASSIFIED EXCAVATION	1,228.000	CY
202(C) 0184	UNCLASSIFIED BORROW	5,095.000	CY
209 0120	MACHINE GRADING	217.000	STA
232(D) 2816	WATERING	1,857.000	MGAL
234(A) 2824	FERTILIZING (10-20-10)	5.600	TON
319 5190	OPEN GRADED BITUMINOUS BASE	349.000	TON
407 0250	TACK COAT	131,458.000	GAL
408 5774	PRIME COAT	1,031.000	GAL
411(A) 6520	(SP)ASPHALT CONCRETE TYPE A(PG 76-28 OK)	37,789.000	TON
411(BH) 6700	(SP)ASPHALT CONCRETE TYPE BH(PG76-280K)	21,836.000	TON
413(A) 4861	RUMBLE STRIP-METHOD AC-CON	81,772.000	LF
417 4659	(PL)FOG SEAL	5,602.000	GAL
417 5267	COLD MILLING PAVEMENT	55,451.000	SY
501(A) 0313	STRUCTURAL EXCAVATION UNCLASSIFIED	21.000	CY
509(B) 0321	CLASS A CONCRETE	69.380	CY
509(D) 0325	CLASS C CONCRETE	10.020	CY
511(A) 0332	REINFORCING STEEL	5,933.000	LB
613(P) 1092	8" PERFORATED PIPE UNDERDRAIN ROUND	2,400.000	LF
613(Q) 1097	8" NON-PERF.PIPE UNDERDRAIN RND.	800.000	LF
619(B) 0291	REMOVAL OF HEADWALL	8.000	EA
619(B) 4780	REMOVAL OF GUARD RAIL	4,817.000	LF
623(A) 0932	BEAM GUARD RAIL-W-BEAM-SINGLE	8,255.000	LF
623(F) 4447	GUARD RAIL ANCHOR UNIT (TYPE B)	22.000	EA
623(F) 4452	GUARD RAIL ANCHOR UNIT (TYPE G)	2.000	EA
623(F) 5686	GUARD RAIL ANCHOR UNIT (TYPE D-BF)	8.000	EA
623(H) 8571	(SP)G.E.T. GUARD RAIL END SECTION	32.000	EA
641 1399	MOBILIZATION	1.000	LSUM
643 0087	(SP)CONTRACTORS QUALITY CONTROL	1.000	LSUM
870(A) 8011	SAND FILLED IMPACT ATTEN.MODULE	24.000	EA
SECTION NO. 0002	Y008-CONST.TRAFFIC CONTROL		
855(A) 8812	TRAFFIC STRIPE(PLASTIC)(4" WIDE)	145,950.000	LF

SECTION NO.	0002	Y008-CONST.TRAFFIC CONTROL		
856(A)	8839	CONSTRUCTION TRAFF.STR.(PAINT)(4" WIDE)	86,800.000	LF
856(C)	8851	REMOVABLE PAVEMENT MARKING TAPE(4" WIDE)	5,280.000	LF
856(G)	8887	(PL)CONST.ZONE PAV.MKRS(FLEX TAB)TYP.2-1	8,680.000	EA
857(A)	8947	PAVE.MARKERS CLASS C TYPE 2-C	20.000	EA
857(B)	8962	REMOVE & RESET CLASS C PAVE. MARKERS	590.000	EA
859(A)	8006	PAVEMENT MRKNG.REMOVAL(TRAFF.STRP)	43,000.000	LF
876(C)	8482	(PL)TRUCK MOUNTED ATTENUATOR	360.000	SD
880(A)	8812	ARROW DISPLAY(TYPE C)	360.000	SD
880(B)	8818	CONSTRUCTION SIGNS 0 TO 6.25 SF	6,300.000	SD
880(B)	8821	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	3,600.000	SD
880(B)	8824	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	3,600.000	SD
880(C)	8836	BARRICADES(TYPE II)	720.000	SD
880(C)	8842	BARRICADES(TYPE III)	1,800.000	SD
880(C)	8848	WING BARRICADES	1,440.000	SD
880(D)	8854	VERTICAL PANELS	9,000.000	SD
880(E)	8860	WARNING LIGHTS(TYPE A)	7,920.000	SD
880(E)	8872	WARNING LIGHTS(TYPE C)	32,400.000	SD
880(F)	8878	DRUMS	23,400.000	SD

LNTCIQA	STATE PROJECT	PAGE 4
CALL ORDER : 110	CONTRACT ID : 010018	
LETTING DATE : January 25, 2001	PCN : 1818704	
LETTING TIME : 2:00 P.M.		
COUNTIES: MCINTOSH	PROJECTS : SAP-146D(21)(22)	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 0.00	
	RES. ENG.: 11MUS	
	CAL. DAYS: 30	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 RESURFACE(ASPHALT)
 BEGIN AT SH-150 AND EXTEND WEST AND FOUNTAINHEAD STATE PARK
 MAIN ENTRANCE AND EXTEND TO AREA 2 CAMPGROUND
 PROJ. LGTH.= 2.55 MILES
 FLEX. ESALS= 3.0 MILLION
 ASPH. GRADE= 64-22 OK

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	I000-ROADWAY, (FOUNTAINHEAD STATE PARK)		
407 0250	TACK COAT	147.000	GAL
411(B) 6530	(SP)ASPHALT CONCRETE TYPE B(PG 64-22 OK)	631.000	TON
SECTION NO. 0002	I000-ROADWAY, LAKE ACCESS		
407 0250	TACK COAT	1,320.000	GAL
408 5774	PRIME COAT	1,027.000	GAL
411(B) 6530	(SP)ASPHALT CONCRETE TYPE B(PG 64-22 OK)	3,637.000	TON

LNTCIQA	FEDERAL PROJECT	PAGE 5
CALL ORDER : 140	CONTRACT ID : 010001	
LETTING DATE : January 25, 2001	PCN : 0268907	
LETTING TIME : 2:00 P.M.		
COUNTIES: OKLAHOMA	PROJECTS : IMY-35-3(126)128	
	DBE/WBE GOALS: 10.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 99.78	
	RES. ENG.: 42ELR	
	CAL. DAYS: 450	LIQ. DAM: \$ 3500

CONTRACT DESCRIPTION:
 GRADE, DRAIN, BRIDGES & SURFACE
 I-35/I-40 (FORT SMITH) INTERCHANGE IN OKLAHOMA CITY.
 PROJ. LGTH.= 0.463 MILE
 ASPH. GRADE= 70-280K

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	J000-ROADWAY		
202(E) 0110	EMBANKMENTS	189,868.000	CY
205 4230	TYPE A-SALVAGED TOPSOIL	19,775.000	CY
221 2800	TEMPORARY SLOPE DRAINS	1,500.000	LF
223 2801	TEMPORARY SILT FENCE	12,590.000	LF
224 2803	TEMPORARY SEDIMENT FILTER	11.000	EA
226 2805	TEMPORARY SEDIMENT REMOVAL	100.000	CY
227 0100	TEMPORARY SILT DIKE	280.000	LF
229 4318	DITCH LINER PROTECTION	7,543.000	LF
230(A) 2806	SOLID SLAB SODDING	71,500.000	SY
230(B) 2807	MULCH SODDING	42,410.000	SY
230(F) 2812	WATERING	4,557.000	MGAL
233(A) 2817	VEGETATIVE MULCHING	23.540	AC
234(A) 2824	FERTILIZING (10-20-10)	11.384	TON
234(A) 4406	FERTILIZING (0-46-0)	1.766	TON
241 2832	MOWING	47.100	AC
303 0192	AGGREGATE BASE	10,880.000	CY
325 5271	SEPARATOR FABRIC	37,360.000	SY
403(E) 0225	TRAFFIC BOUND SURFACE COURSE TYPE E	1,580.000	TON
406 4275	(SP)OPEN GRAD.FRIC.SURF.CSE.(PG70-280K)	1,453.000	TON
407 0250	TACK COAT	3,038.000	GAL
408 5774	PRIME COAT	395.000	GAL
411(A) 5275	(SP)ASPHALT CONCRETE TYPE A(PATCH)(PG)	600.000	TON
411(A) 6510	(SP)ASPHALT CONCRETE TYPE A(PG 70-28 OK)	871.400	TON
411(B) 6540	(SP)ASPHALT CONCRETE TYPE B(PG 70-28 OK)	284.400	TON
411(BH) 6690	(SP)ASPHALT CONCRETE TYPE BH(PG70-280K)	1,550.000	TON
411(D) 6600	(SP)ASPHALT CONC.TYPE D(PG 70-28 OK)	585.000	TON
414(A1) 5755	10" P.C. DOWEL JOINTED CONCRETE PAVEMENT	11,800.600	SY
414(B1) 5759	10" H.E.S. DOWEL JOINTED CONCRETE PAV	2,950.200	SY
414(D) 4368	10" P.C. CONCRETE PAVEMENT (CONT.REINF.)	11,137.400	SY
414(E) 5255	10" H.E.S. CONCRETE PAVEMENT(CONT.REINF)	2,640.700	SY
417 4659	(PL)FOG SEAL	8,259.000	GAL
417 5267	COLD MILLING PAVEMENT	56,310.000	SY
504(F) 1381	CONCRETE PARAPET	15,523.000	LF
509(D) 0325	CLASS C CONCRETE	420.500	CY
510(A) 6334	RETAINING WALL	410.400	SY

SECTION NO. 0001

J000-ROADWAY

510(C)	6138	SLOPE WALL (5")	8,789.000	SY
516(A)	6092	DRILLED SHAFTS 36" DIAMETER	148.500	LF
516(A)	6094	DRILLED SHAFTS 48" DIAMETER	297.500	LF
516(A)	6096	DRILLED SHAFTS 60" DIAMETER	319.500	LF
601(A)	1351	TYPE I PLAIN RIPRAP	516.000	TON
601(A-2)	1355	TYPE I-A FILTER BLANKET	173.000	TON
609(B)	1525	2'-8" COMB.CRB.& GUT.(6" BARRIER)	52.000	LF
611(A)	2657	MANHOLE (4' DIA.)	1.000	EA
611(B)	2680	ADD'L.DEPTH IN MANHOLE (4' DIA.)	0.450	VF
611(D)	4215	MANHOLE FRAME & COVER	1.000	EA
611(E)	5327	INLET GPI TYPE 1 (DES. 1)	4.000	EA
611(E)	5338	INLET GPI TYPE 2 (DES. 12)	1.000	EA
611(E)	6119	(PL)QUAD GRATE TRENCH INLET SPECIAL	3.000	EA
611(F)	5375	INLET GPI TYPE 2 (ADD'L DEPTH)	5.330	VF
611(G)	4277	INLET FRAME (TYPE TR)	12.000	EA
611(G)	4487	INLET GRATE (TYPE RVG-T)	12.000	EA
611(L)	4207	DROP INLET GRATE (GPI-TYPE A)	6.000	EA
611(L)	4208	DROP INLET GRATE (GPI-TYPE B)	5.000	EA
611(L)	4479	DROP INLET GRATE (24" SPDI)	1.000	EA
612(A)	0641	MANHOLES ADJUST TO GRADE	1.000	EA
613(B)	0491	18" R.C.P.IPE CLASS III	287.000	LF
613(B)	0492	24" R.C.P.IPE CLASS III	260.000	LF
613(B)	0493	30" R.C.P.IPE CLASS III	32.000	LF
613(B)	4504	19" X 30" R.C.P.IPE ELL. CLASS HE-III	40.000	LF
613(C)	4373	SP. END SECTION OF 18" RCP ROUND	3.000	EA
613(C)	4377	SP. END SECTION OF 30" RCP ROUND	1.000	EA
613(C)	5157	SP. END SECTION OF 19" X 30" RCP ELL.	2.000	EA
613(D)	0689	18" CORR. GALV. STEEL PIPE	88.000	LF
613(D)	0690	24" CORR. GALV. STEEL PIPE	3.000	LF
613(G)	0760	18" GALV. STEEL CULVERT END SEC. RND.	1.000	EA
613(P)	1092	8" PERFORATED PIPE UNDERDRAIN ROUND	350.000	LF
613(Q)	1097	8" NON-PERF.PIPE UNDERDRAIN RND.	140.000	LF
613(R)	1100	PIPE UNDERDRAIN COVER MAT'L.	46.000	CY
613(S)	1180	TRENCH EXCAVATION	586.000	CY
613(T)	1181	STANDARD BEDDING MATERIAL	187.000	CY
619(A)	0920	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
619(B)	4726	REMOVAL OF CURB AND GUTTER	720.000	LF
619(B)	4728	REMOVAL OF ASPHALT PAVEMENT	33,460.000	SY
619(B)	4773	REMOVAL OF CGSP 18" RND.	332.000	LF
619(B)	4774	REMOVAL OF CGSP 24" RND.	127.000	LF
619(B)	4780	REMOVAL OF GUARD RAIL	2,224.000	LF
619(B)	4797	REMOVAL OF 30" CONC. PIPE	6.000	LF
619(B)	5881	REMOVAL OF CONCRETE DITCH LINER	1,450.000	LF
619(B)	6130	REMOVAL OF 4" CONCRETE DIVIDING STRIP	44.700	SY
640	1426	FIELD OFFICE	1.000	EA
641	1552	MOBILIZATION	1.000	LSUM
643	0087	(SP)CONTRACTORS QUALITY CONTROL	1.000	LSUM
653(A)	5915	EDGE DRAIN CONDUIT-PERFORATED	8,469.000	LF
653(B)	5916	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	883.000	LF
653(C)	5946	OUTLET LATERAL HEADWALL	18.000	EA
319	5190	OPEN GRADED BITUMINOUS BASE	5,421.900	TON
320	5254	OPEN GRADED PORTLAND CEMENT BASE(4")	28,405.400	SY

SECTION NO. 0002

X181-BRIDGE 'E'

SECTION NO. 0002		X181-BRIDGE 'E'		
202(D)	1303	SELECT BORROW	875.000	CY
501(B)	1307	SUBSTRUCTURE EXCAVATION COMMON	449.000	CY
501(F)	6352	GRANULAR BACKFILL	1,235.000	CY
503(A)	1312	PRESTRESSED CONCRETE BEAMS (TYPE III)	1,383.900	LF
504(A)	1304	APPROACH SLAB	688.400	SY
504(B)	1305	SAW-CUT GROOVING	1,895.000	SY
504(C)	6276	(PL)SEALED EXPANSION JOINTS	121.500	LF
504(F)	1381	CONCRETE PARAPET	609.600	LF
506(A)	1322	STRUCTURAL STEEL	9,360.000	LB
509(A)	1326	CLASS AA CONCRETE	349.400	CY
509(B)	1328	CLASS A CONCRETE	654.300	CY
510(C)	6137	SLOPE WALL (4")	1,403.000	SY
511(A)	1332	REINFORCING STEEL	61,970.000	LB
511(B)	6010	EPOXY COATED REINFORCING STEEL	78,820.000	LB
514(A)	6010	PILES, FURNISHED (HP 10X42)	257.000	LF
514(A)	6011	PILES, FURNISHED (HP 12X53)	2,803.000	LF
514(B)	6292	PILES, DRIVEN (HP 10X42)	245.000	LF
514(B)	6294	PILES, DRIVEN (HP 12X53)	2,704.000	LF
515(A)	6013	WATER REPELLENT (VISUALLY INSPECTED)	1,761.000	SY
613(P)	6204	6" PERFORATED PIPE UNDERDRAIN ROUND	348.000	LF
613(Q)	6207	6" NON-PERF.PPIPE UNDERDRAIN RND.	184.000	LF
619(D)	1397	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM
SECTION NO. 0003		X281-BRIDGE 'I'		
202(D)	1303	SELECT BORROW	995.000	CY
501(B)	1307	SUBSTRUCTURE EXCAVATION COMMON	50.000	CY
501(F)	6352	GRANULAR BACKFILL	850.000	CY
503(A)	1313	PRESTRESSED CONCRETE BEAMS (TYPE IV)	757.000	LF
504(A)	1304	APPROACH SLAB	319.600	SY
504(B)	1305	SAW-CUT GROOVING	814.000	SY
504(C)	6276	(PL)SEALED EXPANSION JOINTS	54.800	LF
504(F)	1381	CONCRETE PARAPET	585.300	LF
506(A)	1322	STRUCTURAL STEEL	5,610.000	LB
509(A)	1326	CLASS AA CONCRETE	168.000	CY
509(B)	1328	CLASS A CONCRETE	178.100	CY
511(A)	1332	REINFORCING STEEL	24,800.000	LB
511(B)	6010	EPOXY COATED REINFORCING STEEL	39,970.000	LB
514(A)	6010	PILES, FURNISHED (HP 10X42)	1,009.000	LF
514(B)	6292	PILES, DRIVEN (HP 10X42)	975.000	LF
515(A)	6013	WATER REPELLENT (VISUALLY INSPECTED)	1,183.600	SY
516(A)	6098	DRILLED SHAFTS 72" DIAMETER	196.000	LF
613(P)	6204	6" PERFORATED PIPE UNDERDRAIN ROUND	140.000	LF
613(Q)	6207	6" NON-PERF.PPIPE UNDERDRAIN RND.	130.000	LF
619(D)	1397	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM
SECTION NO. 0004		X231-BRIDGE 'J'		
202(D)	1303	SELECT BORROW	1,445.000	CY
501(B)	1307	SUBSTRUCTURE EXCAVATION COMMON	60.000	CY
501(F)	6352	GRANULAR BACKFILL	2,105.000	CY
504(A)	1304	APPROACH SLAB	748.800	SY
504(B)	1305	SAW-CUT GROOVING	3,561.000	SY
504(C)	6276	(PL)SEALED EXPANSION JOINTS	132.600	LF

SECTION NO. 0004 X231-BRIDGE 'J'

504(F)	1381	CONCRETE PARAPET	1,143.800	LF
506(A)	1322	STRUCTURAL STEEL	922,930.000	LB
509(A)	1326	CLASS AA CONCRETE	813.000	CY
509(B)	1328	CLASS A CONCRETE	436.100	CY
510(C)	6138	SLOPE WALL (5")	5,567.000	SY
511(A)	1332	REINFORCING STEEL	69,540.000	LB
511(B)	6010	EPOXY COATED REINFORCING STEEL	187,620.000	LB
514(A)	6010	PILES, FURNISHED (HP 10X42)	606.000	LF
514(A)	6011	PILES, FURNISHED (HP 12X53)	1,535.000	LF
514(B)	6292	PILES, DRIVEN (HP 10X42)	582.000	LF
514(B)	6294	PILES, DRIVEN (HP 12X53)	1,515.000	LF
515(A)	6013	WATER REPELLENT (VISUALLY INSPECTED)	2,081.000	SY
516(A)	6098	DRILLED SHAFTS 72" DIAMETER	300.000	LF
613(P)	6204	6" PERFORATED PIPE UNDERDRAIN ROUND	896.000	LF
613(Q)	6207	6" NON-PERF.PIPES UNDERDRAIN RND.	240.000	LF
619(D)	1397	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

SECTION NO. 0005 Y008-CONST.TRAFFIC CONTROL

627(G)	4316	RELOC.PORT.TYPE PRECAST CONC.MEDIAN BARR	8,300.000	LF
627(H)	5856	DEL.PORT.TYPE PREC. CONCRETE MEDIAN BARR	23,315.000	LF
810(G)	8450	(PL)TEMPORARY UTILITY SERVICE	1.000	LSUM
855(A)	8812	TRAFFIC STRIPE(PLASTIC)(4" WIDE)	123,698.000	LF
855(B)	8818	TRAFFIC STRIPE(PLASTIC)(ARROWS)	13.000	EA
855(B)	8821	TRAFFIC STRIPE(PLASTIC)(WORDS)	13.000	EA
856(A)	8839	CONSTRUCTION TRAFF.STR.(PAINT)(4" WIDE)	18,552.000	LF
856(C)	8851	REMOVABLE PAVEMENT MARKING TAPE(4" WIDE)	9,000.000	LF
856(G)	8887	(PL)CONST.ZONE PAV.MKRS(FLEX TAB)TYP.2-1	3,500.000	EA
857(A)	8932	PAVE.MARKERS CLASS C TYPE 1-A	174.000	EA
857(A)	8947	PAVE.MARKERS CLASS C TYPE 2-C	377.000	EA
859(A)	8006	PAVEMENT MRKNG.REMOVAL(TRAFF.STRP)	35,335.000	LF
870(A)	8011	SAND FILLED IMPACT ATTEN.MODULE	15.000	EA
871	8703	(PL)QUADGUARD IMPACT ATTEN.REPL.PKG.	3.000	EA
871	8705	(PL)CONST.ZONE QUADGUARD IMPACT ATTEN.	1.000	EA
871	8707	(PL)RELOC.OF CONST.ZN.QUADGUARD IMP.ATTN	5.000	EA
874(B)	8031	RELOC.OF CONSTRUCTION ZONE G.R.E.A.T.	1.000	EA
876(C)	8482	(PL)TRUCK MOUNTED ATTENUATOR	120.000	SD
878(A)	8511	MODULAR GLARE SCREEN	100.000	EA
880(A)	8812	ARROW DISPLAY(TYPE C)	400.000	SD
880(B)	8818	CONSTRUCTION SIGNS 0 TO 6.25 SF	31,280.000	SD
880(B)	8821	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	15,650.000	SD
880(B)	8824	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	19,980.000	SD
880(B)	8827	CONSTRUCTION SIGNS 33.0 SF & OVER	3,840.000	SD
880(C)	8836	BARRICADES(TYPE II)	450.000	SD
880(C)	8842	BARRICADES(TYPE III)	5,530.000	SD
880(C)	8848	WING BARRICADES	4,000.000	SD
880(D)	8854	VERTICAL PANELS	1,000.000	SD
880(E)	8860	WARNING LIGHTS(TYPE A)	30,890.000	SD
880(E)	8872	WARNING LIGHTS(TYPE C)	102,820.000	SD
880(F)	8878	DRUMS	102,820.000	SD
880(H)	8890	CONES(28" MEDIUM)	5,000.000	SD
880(I)	8902	FLAGGER	36.000	SD
880(L)	8911	TRAFFIC SURVEILLANCE, POLICE	360.000	HOURL
882(B)	8306	PORT.CHANGEABLE MESSAGE SIGN	120.000	SD

SECTION NO. 0006 Y002-TRAFFIC SIGNING

802(C)	8360	0.75" ALUM.COND.EXP.	400.000	LF
804(A)	2915	STRUCTURAL CONCRETE	57.000	CY
804(B)	2916	REINFORCING STEEL	1,614.000	LB
809(D)	8453	OVERHEAD SIGN LUMINAIRE	18.000	EA
811	8044	1/C NO.10 ELECT.COND.	1,260.000	LF
850(B)	8112	EXTRUDED ALUMINUM PANEL SIGNS	38.000	SF
850(B)	8114	EXTR.ALUM.PAN.SGN.(OVRHD SIGNS)	2,499.000	SF
852	8603	(PL)OVHD.SN.STR.WLKWAY&HANDRAIL-INTERNAL	135.000	LF
852	8604	(PL)OVHD.SN.STR.WLKWAY&HANDRAIL-EXTERNAL	107.000	LF
852A/B	8943	OVHD.SN.STR.TYPE C-1 ALUM./G.STL.50'	1.000	EA
852A/B	8955	OVHD.SN.STR.TYPE C-1 ALUM./G.STL.70'	1.000	EA
890(A)	8724	(PL)REMOVAL OF EXISTING SIGNS	10.000	EA
890A/B	8756	(PL)REMOVE & RESET EXISTING SIGNS	1.000	EA

SECTION NO. 0007

Y030-TRAFFIC LIGHTING

516(A)	6094	DRILLED SHAFTS 48" DIAMETER	134.000	LF
610(A)	0602	4" CONCRETE SIDEWALK	84.000	SY
802(B)	8342	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	2,765.000	LF
803	8065	PULL BOX(SIZE I)	6.000	EA
804(A)	2915	STRUCTURAL CONCRETE	6.600	CY
804(B)	2916	REINFORCING STEEL	290.000	LB
809(A)	8090	(PL)ROADWAY LUMINAIRE	5.000	EA
809(E)	8103	HIGH MAST LUMINAIRE	28.000	EA
810(E)	8613	TEMPORARY LIGHTING SERVICE	525,000.000	KWH
810(F)	8590	(PL)WOOD POLE	15.000	EA
811	8038	1/C NO.4 ELECT.COND.	8,370.000	LF
811	8044	1/C NO.10 ELECT.COND.	90.000	LF
811	8046	1/C NO.12 ELECT.COND.	700.000	LF
811	8048	2/C NO.4 ELECT.COND.(AERIAL)	3,500.000	LF
812	8052	100' HIGH MAST POLE(G.STL.)	1.000	EA
812	8060	120' HIGH MAST POLE(G.STL.)	2.000	EA
812	8068	140' HIGH MAST POLE(G.STL.)	2.000	EA
813	8074	HIGH MAST LOWERING DEV.TYP.I	2.000	EA
890(A)	8704	(PL)REMOVAL OF PULL BOX	5.000	EA
890(A)	8708	(PL)REMOVAL OF HIGH MAST TOWER	5.000	EA
890(A)	8710	(PL)REMOVAL OF TEMPORARY SERVICE POLE	6.000	EA
890(B)	8728	(PL)RESET OF PULL BOX	5.000	EA
890(B)	8730	(PL)RESET OF HIGH MAST TOWER	2.000	EA
890A/B	8744	(PL)REMOVE & RESET LIGHT POLE	5.000	EA
890A/B	8754	(PL)REMOVE & RESET TEMPORARY LIGHT POLE	15.000	EA

SECTION NO. 0008

STAK-STAKING

642	0098	STAKING	1.000	LSUM
-----	------	---------	-------	------

LNTCIQA
 CALL ORDER : 150
 LETTING DATE : January 25, 2001
 LETTING TIME : 2:00 P.M.
 COUNTIES: OTTAWA

STATE PROJECT
 CONTRACT ID : 000251
 PCN : 1815404
 PROJECTS : CIP-158C(24)IP
 DBE/WBE GOALS: 0.00
 GUARANTY : 5% OF BID TOTAL
 PLAN PRICE: \$ 19.42
 RES. ENG.: 83CLA
 CAL. DAYS: 150

PAGE 10

LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 GRADE, DRAIN & SURFACE(ASPHALT)
 ON SH-125 BEGINNING APPROXIMATELY 1.0 MILE NORTH OF
 FAIRLAND AND EXTENDING NORTH.
 PROJ. LGTH.= 3.002 MILES
 FLEX. ESALS= 7.2 MILLION
 ASPH. GRADE= 64-220K, 70-280K

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	I000-ROADWAY		
201	0102 CLEARING AND GRUBBING	1.000	LSUM
202(A)	0183 UNCLASSIFIED EXCAVATION	12,063.000	CY
205	4229 TYPE A-SALVAGED TOPSOIL	1.000	LSUM
222	2801 TEMPORARY BALE BARRIER	1,105.000	LF
224	2803 TEMPORARY SEDIMENT FILTER	7.000	EA
230(A)	2806 SOLID SLAB SODDING	5,437.000	SY
230(B)	2807 MULCH SODDING	33,245.000	SY
232	7185 (PL)TEMPORARY SEEDING	67.000	LB
232(D)	2816 WATERING	2,321.000	MGAL
241	2832 MOWING	30.000	AC
307(A)	4233 LIME	650.000	TON
307(B)	4235 8" LIME TREATED SUBGRADE	30,114.000	SY
403(E)	0225 TRAFFIC BOUND SURFACE COURSE TYPE E	500.000	TON
407	0250 TACK COAT	9,925.000	GAL
408	5774 PRIME COAT	4,913.000	GAL
411(A)	6500 (SP)ASPHALT CONCRETE TYPE A(PG 64-22 OK)	10,713.000	TON
411(A)	6510 (SP)ASPHALT CONCRETE TYPE A(PG 70-28 OK)	11,274.000	TON
411(B)	6540 (SP)ASPHALT CONCRETE TYPE B(PG 70-28 OK)	7,670.000	TON
417	5267 COLD MILLING PAVEMENT	732.000	SY
501(A)	0313 STRUCTURAL EXCAVATION UNCLASSIFIED	171.000	CY
509(B)	1328 CLASS A CONCRETE	146.000	CY
511(A)	1332 REINFORCING STEEL	25,855.000	LB
601(A)	0533 TYPE I PLAIN RIPRAP	58.000	CY
612(G)	0647 VALVE BOXES ADJUST TO GRADE	2.000	EA
613(B)	0491 18" R.C.P.I.PE CLASS III	43.000	LF
613(B)	0493 30" R.C.P.I.PE CLASS III	101.000	LF
613(B)	0494 36" R.C.P.I.PE CLASS III	101.000	LF
613(D)	0689 18" CORR. GALV. STEEL PIPE	779.000	LF
613(D)	0690 24" CORR. GALV. STEEL PIPE	82.000	LF
613(M)	5726 18" PREFAB. CULVERT END SEC., ROUND	74.000	EA
613(M)	5730 24" PREFAB. CULVERT END SEC., ROUND	6.000	EA
613(M)	5732 30" PREFAB. CULVERT END SEC., ROUND	2.000	EA
613(M)	5734 36" PREFAB. CULVERT END SEC., ROUND	2.000	EA

SECTION NO. 0001		I000-ROADWAY		
613(S)	1180	TRENCH EXCAVATION	120.000	CY
613(T)	1181	STANDARD BEDDING MATERIAL	126.000	CY
619(A)	0920	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
619(B)	4728	REMOVAL OF ASPHALT PAVEMENT	3,009.000	SY
619(B)	4780	REMOVAL OF GUARD RAIL	254.000	LF
619(C)	0924	SAWING PAVEMENT	30,481.000	LF
623(A)	0932	BEAM GUARD RAIL-W-BEAM-SINGLE	710.000	LF
623(H)	8571	(SP)G.E.T. GUARD RAIL END SECTION	4.000	EA
629(A)	4958	MAILBOX INSTALLATION-SINGLE	15.000	EA
629(C)	4960	MAILBOX	15.000	EA
641	2917	MOBILIZATION	1.000	LSUM
884(A)	8400	(PL)BR.G.RAIL RETROFIT TYPE I	220.000	LF
SECTION NO. 0002		Y000-TRAFFIC		
627(G)	4316	RELOC.PORT.TYPE PRECAST CONC.MEDIAN BARR	2,400.000	LF
627(H)	5856	DEL.PORT.TYPE PREC. CONCRETE MEDIAN BARR	1,200.000	LF
850(A)	8110	SHEET ALUMINUM SIGNS	10.000	SF
851(C)	8324	2" SQUARE TUBE POST	26.000	LF
855(A)	8812	TRAFFIC STRIPE(PLASTIC)(4" WIDE)	50,880.000	LF
856(A)	8839	CONSTRUCTION TRAFF.STR.(PAINT)(4" WIDE)	63,410.000	LF
859(A)	8006	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	32,000.000	LF
876(C)	8482	(PL)TRUCK MOUNTED ATTENUATOR	800.000	SD
880(B)	8818	CONSTRUCTION SIGNS 0 TO 6.25 SF	5,000.000	SD
880(B)	8821	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	1,500.000	SD
880(B)	8824	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	1,000.000	SD
880(B)	8827	CONSTRUCTION SIGNS 33.0 SF & OVER	1,000.000	SD
880(C)	8842	BARRICADES(TYPE III)	1,000.000	SD
880(C)	8848	WING BARRICADES	800.000	SD
880(D)	8854	VERTICAL PANELS	30,000.000	SD
880(E)	8860	WARNING LIGHTS(TYPE A)	1,000.000	SD
880(E)	8872	WARNING LIGHTS(TYPE C)	30,000.000	SD
880(F)	8878	DRUMS	30,000.000	SD
SECTION NO. 0003		STAK-STAKING		
642	0098	STAKING	1.000	LSUM

LNTCIQA
 CALL ORDER : 155
 LETTING DATE : January 25, 2001
 LETTING TIME : 2:00 P.M.
 COUNTIES: POTTAWATOMIE

FEDERAL PROJECT
 CONTRACT ID : 010034
 PCN : 1759704

PAGE 12

PROJECTS : STPG-163B(45)TR
 DBE/WBE GOALS: 0.00
 GUARANTY : 5% OF BID TOTAL
 PLAN PRICE: \$ 4.85
 RES. ENG.: 33WEW
 CAL. DAYS: 90 LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 TRAFFIC SIGNALS
 TRAFFIC SIGNALS AT THE INTERSECTION OF US-177 AND 45TH
 STREET IN THE CITY OF SHAWNEE
 PROJ. LGTH.= 0.00 MILES

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	Y031-TRAFFIC SIGNALS		
201	0102 CLEARING AND GRUBBING	1.000	LSUM
202(A)	0183 UNCLASSIFIED EXCAVATION	18.000	CY
205	4229 TYPE A-SALVAGED TOPSOIL	1.000	LSUM
222	2801 TEMPORARY BALE BARRIER	200.000	LF
223	2801 TEMPORARY SILT FENCE	200.000	LF
230(A)	2806 SOLID SLAB SODDING	160.000	SY
230(F)	2812 WATERING	80.000	MGAL
403(E)	0225 TRAFFIC BOUND SURFACE COURSE TYPE E	25.000	TON
407	0250 TACK COAT	43.000	GAL
408	5774 PRIME COAT	183.000	GAL
411(A)	6500 (SP)ASPHALT CONCRETE TYPE A(PG 64-22 OK)	196.000	TON
411(B)	6530 (SP)ASPHALT CONCRETE TYPE B(PG 64-22 OK)	97.000	TON
613(CC)	7196 TYPE A6 CULVERT END TREATMENT	2.000	EA
613(D)	4527 21" X 15" CORR. GALV. STEEL PIPE ARCH	50.000	LF
613(S)	1180 TRENCH EXCAVATION	18.000	CY
613(T)	1181 STANDARD BEDDING MATERIAL	14.000	CY
619(B)	4728 REMOVAL OF ASPHALT PAVEMENT	686.000	SY
619(C)	0924 SAWING PAVEMENT	190.000	LF
802(B)	8338 1 1/2" PVC SCH.40 PLASTIC CONDUIT TRENCH	1,325.000	LF
802(B)	8342 2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	15.000	LF
802(B)	8344 3" PVC SCH.40 PLASTIC CONDUIT BORED	341.000	LF
802(B)	8346 3" PVC SCH.40 PLASTIC CONDUIT TRENCHED	100.000	LF
803	8065 PULL BOX(SIZE I)	3.000	EA
803	8066 PULL BOX(SIZE II)	1.000	EA
803	8067 PULL BOX(SIZE III)	11.000	EA
804(A)	2915 STRUCTURAL CONCRETE	5.670	CY
804(B)	2916 REINFORCING STEEL	866.360	LB
806(A)	8355 (PL)32'MH POLE,TWIN TS & 10'LMA(G.STL.)	2.000	EA
809(A)	8090 (PL)ROADWAY LUMINAIRE	2.000	EA
810(A)	3118 SERVICE POLE	1.000	EA
811	8040 1/C NO.6 ELECT.COND.	100.000	LF
811	8044 1/C NO.10 ELECT.COND.	1,000.000	LF
825	8550 VEH.ACT.SOL.ST.TRAF.SIG.CON.ASM	1.000	EA
828(A)	8135 SOL.STE.DIGITAL IND.VEH.LP.DET.	8.000	EA
828(B)	8138 LOOP DETECTOR WIRE	3,015.000	LF

SECTION NO.	0001	Y031-TRAFFIC SIGNALS		
831	8231	1WAY3SEC.ADJ.SIG.HD.S-6	8.000	EA
831	8252	1WAY3SEC.ADJ.SIG.HD.S-9	2.000	EA
833	3030	BACKPLATE	10.000	EA
834(A)	8207	5/C TRAF.SIG.EL.CABLE	552.000	LF
834(A)	8210	12/C TRAF.SIG.EL.CABLE	450.000	LF
834(B)	8220	2/C SHIELDED LOOP DETECTOR LEAD-IN CABLE	1,360.000	LF
840(A)	8592	(PL)E.P.S. OPTICAL EMITTER	4.000	EA
850(A)	8110	SHEET ALUMINUM SIGNS	12.500	SF
850(C)	8118	MAST ARM MOUNTED SIGNS(ALUM.)	41.500	SF
851	8642	(PL)2 1/4" SQUARE TUBE POST	41.500	LF
855(A)	8812	TRAFFIC STRIPE(PLASTIC)(4" WIDE)	3,140.000	LF
855(B)	8818	TRAFFIC STRIPE(PLASTIC)(ARROWS)	8.000	EA
855(B)	8821	TRAFFIC STRIPE(PLASTIC)(WORDS)	6.000	EA
859(A)	8006	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	300.000	LF
890	7702	(PL)TRAFFIC ITEMS(TRAFFIC CONTROL)	1.000	LSUM

LNTCIQA	FEDERAL PROJECT	PAGE 14
CALL ORDER : 180	CONTRACT ID : 010012	
LETTING DATE : January 25, 2001	PCN : 1253104	
LETTING TIME : 2:00 P.M.		
COUNTIES: SEQUOYAH	PROJECTS : STPY-68C(238)	
	DBE/WBE GOALS: 7.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 31.28	
	RES. ENG.: 12SAL	
	CAL. DAYS: 210	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
WIDEN AND RESURFACE(SUPERPAVE)
SH-100 FROM GORE, NORTH 6.25 MILES THEN EAST 1.0 MILE
PROJ. LGTH.= 7.335 MILES
FLEX. ESALS= 1.2 MILLION
ASPH. GRADE= 64-22 OK

ITEM NO.	DESCRIPTION	QUANTITY	UNITS

SECTION NO. 0001	I000-ROADWAY		
201	0102 CLEARING AND GRUBBING	1.000	LSUM
202(A)	0183 UNCLASSIFIED EXCAVATION	126,384.000	CY
205	4229 TYPE A-SALVAGED TOPSOIL	1.000	LSUM
222	2801 TEMPORARY BALE BARRIER	250.000	LF
223	2801 TEMPORARY SILT FENCE	2,000.000	LF
226	2805 TEMPORARY SEDIMENT REMOVAL	30.000	CY
227	0100 TEMPORARY SILT DIKE	909.000	LF
229	4318 DITCH LINER PROTECTION	23,508.000	LF
230(A)	2806 SOLID SLAB SODDING	30,653.000	SY
230(B)	2807 MULCH SODDING	141,365.000	SY
232(B)	2814 SEEDING METHOD B	127.800	AC
233(A)	2817 VEGETATIVE MULCHING	127.800	AC
234(A)	2824 FERTILIZING (10-20-10)	24.000	TON
241	2832 MOWING	128.800	AC
307(A)	4233 LIME	409.000	TON
317(A)	4252 (SP)FLY ASH	4,901.000	TON
317(B)	4254 SUBGRADE MODIFICATION	90,748.000	SY
317(D)	4254 SCARIFY, BLADE MIX OF SUBGRADE W/LIME TRT	22,687.000	SY
403(E)	0225 TRAFFIC BOUND SURFACE COURSE TYPE E	76.000	TON
407	0250 TACK COAT	22,315.000	GAL
408	5774 PRIME COAT	13,360.000	GAL
411(B1)	5877 (SP)ASPH.CONC., 1" NOM MAX(PG 64-22 OK)	44,062.000	TON
411(D1)	5882 (SP)ASPH.CONC., 1/2" NOM MAX(PG 64-22 OK)	24,212.000	TON
417	4659 (PL)FOG SEAL	330.000	GAL
417	5267 COLD MILLING PAVEMENT	19,792.000	SY
420(A)	4242 FABRIC REINFORCEMENT	14,520.000	SY
420(B)	4268 BITUMINOUS BINDER	3,630.000	GAL
501(A)	0313 STRUCTURAL EXCAVATION UNCLASSIFIED	691.000	CY
509(B)	0321 CLASS A CONCRETE	780.000	CY
509(D)	0325 CLASS C CONCRETE	1,431.000	CY
511(A)	0332 REINFORCING STEEL	84,849.000	LB
610(B)	0399 6" CONCRETE DRIVEWAY (H.E.S.)	253.870	SY
611(A)	2657 MANHOLE (4' DIA.)	2.000	EA
611(A)	2658 MANHOLE (5' DIA.)	1.000	EA

SECTION NO. 0001		I000-ROADWAY		
611(B)	2680	ADD'L.DEPTH IN MANHOLE (4' DIA.)	13.930	VF
611(B)	2681	ADD'L.DEPTH IN MANHOLE (5' DIA.)	14.660	VF
611(D)	4215	MANHOLE FRAME & COVER	3.000	EA
613(B)	0492	24" R.C.P.I.P.E CLASS III	206.000	LF
613(B)	0494	36" R.C.P.I.P.E CLASS III	576.000	LF
613(B)	0495	42" R.C.P.I.P.E CLASS III	90.000	LF
613(B)	0496	48" R.C.P.I.P.E CLASS III	144.000	LF
613(B)	4505	24" X 38" R.C.P.I.P.E ELL. CLASS HE-III	858.000	LF
613(B)	4507	34" X 53" R.C.P.I.P.E ELL. CLASS HE-III	86.000	LF
613(CC)	7187	TYPE B4 CULVERT END TREATMENT	22.000	EA
613(CC)	7188	TYPE C4 CULVERT END TREATMENT	2.000	EA
613(CC)	7189	TYPE D4 CULVERT END TREATMENT	13.000	EA
613(CC)	7190	TYPE E4 CULVERT END TREATMENT	1.000	EA
613(CC)	7196	TYPE A6 CULVERT END TREATMENT	204.000	EA
613(CC)	7197	TYPE B6 CULVERT END TREATMENT	18.000	EA
613(CC)	7201	TYPE AA6 CULVERT END TREATMENT	22.000	EA
613(D)	0689	18" CORR. GALV. STEEL PIPE	6,179.000	LF
613(D)	0690	24" CORR. GALV. STEEL PIPE	286.000	LF
613(D)	4527	21" X 15" CORR. GALV. STEEL PIPE ARCH	271.000	LF
613(D)	4528	28" X 20" CORR. GALV. STEEL PIPE ARCH	226.000	LF
613(M)	5734	36" PREFAB. CULVERT END SEC., ROUND	1.000	EA
613(M)	5738	48" PREFAB. CULVERT END SEC., ROUND	1.000	EA
613(P)	1091	6" PERFORATED PIPE UNDERDRAIN ROUND	2,321.000	LF
613(Q)	1096	6" NON-PERF.P.I.P.E UNDERDRAIN RND.	774.000	LF
613(R)	1100	PIPE UNDERDRAIN COVER MAT'L.	300.000	CY
613(S)	1180	TRENCH EXCAVATION	11,801.000	CY
613(T)	1181	STANDARD BEDDING MATERIAL	1,345.000	CY
619(A)	0920	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
619(B)	0291	REMOVAL OF HEADWALL	34.000	EA
619(B)	4728	REMOVAL OF ASPHALT PAVEMENT	2,498.000	SY
624(A)	4281	FENCE-STYLE WWF	5,226.000	LF
624(B)	4462	GATES-STYLE WWF (4.5'HIGH X 12'LONG)	1.000	EA
624(C)	4459	FENCE-STYLE SWF (5 BARBED WIRE)	8,509.000	LF
624(D)	4289	FENCE-STYLE CLF (4'HIGH, CLASS B)	3,317.000	LF
624(E)	5847	GATES-STYLE CLF (4'HIGH X 12'LONG)	12.000	EA
629(A)	4958	MAILBOX INSTALLATION-SINGLE	44.000	EA
629(C)	4960	MAILBOX	44.000	EA
629(D)	4961	REMOVAL OF MAILBOX INSTALLATION	42.000	EA
640	1426	FIELD OFFICE	1.000	EA
641	1552	MOBILIZATION	1.000	LSUM
SECTION NO. 0002		X128-BRIDGE 'A'		
202(A)	1301	UNCLASSIFIED EXCAVATION	710.000	CY
501(A)	1306	STRUCTURAL EXCAVATION UNCLASSIFIED	184.000	CY
509(B)	1328	CLASS A CONCRETE	322.400	CY
511(A)	1332	REINFORCING STEEL	46,930.000	LB
619(B)	2515	(PL)REMOVAL OF BRIDGE ITEM (TYPE A)	4.000	EA
SECTION NO. 0003		X128-BRIDGE 'B'		
202(A)	1301	UNCLASSIFIED EXCAVATION	730.000	CY
501(A)	1306	STRUCTURAL EXCAVATION UNCLASSIFIED	146.000	CY
509(B)	1328	CLASS A CONCRETE	365.600	CY

SECTION NO. 0003		X128-BRIDGE 'B'		
511(A)	1332	REINFORCING STEEL	62,060.000	LB
619(B)	2515	(PL)REMOVAL OF BRIDGE ITEM (TYPE A)	4.000	EA
SECTION NO. 0004		Y008-TRAFFIC CONTROL		
890	7702	(PL)TRAFFIC ITEMS(TRAFFIC CONTROL)	1.000	LSUM
SECTION NO. 0005		Y002-SIGNING & STRIPING		
850(A)	8110	SHEET ALUMINUM SIGNS	289.740	SF
851(C)	8327	2 1/4" SQUARE TUBE POST	613.500	LF
855(A)	8812	TRAFFIC STRIPE(PLASTIC)(4" WIDE)	155,092.000	LF
SECTION NO. 0006		STAK-STAKING		
642	0098	STAKING	1.000	LSUM

LNTCIQA	STATE PROJECT	PAGE 17
CALL ORDER : 230	CONTRACT ID : 010021	
LETTING DATE : January 25, 2001	PCN : 1864204	
LETTING TIME : 2:00 P.M.		
COUNTIES: TULSA	PROJECTS : SAP-172N(173)	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 2.70	
	RES. ENG.: 81TUL	
	CAL. DAYS: 30	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 BRIDGE REPAIR
 US-75 SOUTHBOUND BRIDGE OVER I-244, 2.2 MILES NORTH OF
 I-44 IN TULSA
 PROJ. LGTH.= 0.00 MILES

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	X231-BRIDGE REPAIR		
540 4500	(PL)REPAIR BRIDGE ITEMS	1.000	LSUM
641 1399	MOBILIZATION	1.000	LSUM
880(L) 8911	TRAFFIC SURVEILLANCE, POLICE	16.000	HOUR
890 7702	(PL)TRAFFIC ITEMS(TRAFFIC CONTROL)	1.000	LSUM

LNTCIQA	FEDERAL PROJECT	PAGE 18
CALL ORDER : 231	CONTRACT ID : 010031	
LETTING DATE : January 25, 2001	PCN : 1602506	
LETTING TIME : 2:00 P.M.		
COUNTIES: TULSA	PROJECTS : STP-172A(28)IG	
	DBE/WBE GOALS: 10.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 131.07	
	RES. ENG.: 84SS	
	CAL. DAYS: 600	LIQ. DAM: \$ 3000

CONTRACT DESCRIPTION:
 GRADE, DRAIN, BRIDGES & SURFACE
 INTERCHANGE AT THE JUNCTION OF US-75/SH-11(GILCREASE
 EXPRESSWAY) IN THE CITY OF TULSA.
 PROJ. LGTH.= 1.128 KILOMETERS
 FLEX. ESALS= 11.8 MILLION
 ASPH. GRADE= 64-220K

ITEM NO.	DESCRIPTION	QUANTITY	UNITS

SECTION NO. 0001	J000-ROADWAY		
201	M0102	CLEARING AND GRUBBING	1.000
202(A)	M0183	UNCLASSIFIED EXCAVATION	167,165.000
202(B)	M0105	MUCK EXCAVATION	45,120.000
202(C)	M0184	UNCLASSIFIED BORROW	423,950.000
205	M4229	TYPE A-SALVAGED TOPSOIL	1.000
223	M2802	TEMPORARY SILT FENCE	6,910.000
224	M2803	TEMPORARY SEDIMENT FILTER	24.000
226	M2805	TEMPORARY SEDIMENT REMOVAL	300.000
227	M0100	(PL)TEMPORARY SILT DIKE	200.000
230(A)	M2806	SOLID SLAB SODDING	138,500.000
232(A)	M2813	SEEDING METHOD A	26.000
232(D)	M2816	WATERING	9,695.000
233(A)	M2817	VEGETATIVE MULCHING	26.000
241	M2832	MOWING	52.000
303	M0192	AGGREGATE BASE	17,970.000
325	M5271	SEPARATOR FABRIC	58,134.900
403(E)	M0225	TRAFFIC BOUND SURFACE COURSE TYPE E	300.000
407	M0250	TACK COAT	871.200
408	M5774	PRIME COAT	3,657.400
411(A)	M6500	(SP)ASPHALT CONCRETE TYPE A(PG 64-22 OK)	569.000
411(B)	M6540	(SP)ASPHALT CONCRETE TYPE B(PG 70-28 OK)	241.000
413(C)	M4867	RUMBLE STRIP METHOD PCC-CYC (GROUP)	516.000
414(A)	M0262	250MM P.C. CONCRETE PAVEMENT	17,467.200
414(A1)	M5755	250MM P.C. DOWEL JOINTED CONCRETE PAV	43,191.300
501(A)	M0313	STRUCTURAL EXCAVATION UNCLASSIFIED	473.000
508	M6333	(SP)RETAINING WALL	796.100
509(B)	M0321	CLASS A CONCRETE	1,131.100
509(D)	M0325	CLASS C CONCRETE	64.300
511(A)	M0332	REINFORCING STEEL	96,110.000
601(A)	M0297	TYPE I PLAIN RIPRAP	762.300
601A-2	M0538	TYPE I-A FILTER BLANKET	233.900
609(A)	M0288	CONC.CURB(150MM MNTBLE-INTEGRAL)	193.800
609(A)	M0300	CONC.CURB(150MM BARRIER-INTEGRAL)	1,774.600

SECTION NO. 0001

J000-ROADWAY

610(A)	M0602	100MM CONCRETE SIDEWALK	1,162.400	M2
610(A)	M0650	(PL)100MM DECORATIVE CONCRETE SIDEWALK	513.400	M2
610(B)	M0399	150MM CONCRETE DRIVEWAY (H.E.S.)	119.400	M2
611(A)	M2657	MANHOLE (1200MM DIA.)	3.000	EA
611(A)	M2658	MANHOLE (1500MM DIA.)	6.000	EA
611(A)	M2659	MANHOLE (1800MM DIA.)	4.000	EA
611(B)	M0483	ADD'L DEPTH IN MANHOLE (1800MM DIA.)	5.270	VM
611(B)	M2680	ADD'L DEPTH IN MANHOLE (1200MM DIA.)	1.528	VM
611(B)	M2681	ADD'L DEPTH IN MANHOLE (1500MM DIA.)	3.714	VM
611(D)	M4215	MANHOLE FRAME & COVER	15.000	EA
611(E)	M5100	INLET CICI DES. 1 (STD)	11.000	EA
611(E)	M5101	INLET CICI DES. 1 (A)	3.000	EA
611(E)	M5103	INLET CICI DES. 1 (C)	2.000	EA
611(E)	M5307	INLET CICI DES. 1 (B)	1.000	EA
611(E)	M5327	INLET GPI TYPE 1 (DES. 1)	4.000	EA
611(E)	M5338	INLET GPI TYPE 2 (DES. 12)	1.000	EA
611(E)	M6004	INLET (SMD-TYPE 2A)	2.000	EA
611(F)	M5283	INLET (TYPE 1, GPI, ADD'L DEPTH)	1.578	VM
611(F)	M5284	INLET (TYPE 2, GPI, ADD'L DEPTH)	0.797	VM
611(F)	M5290	INLET CICI DES. 1 (STD. ADD'L DEPTH)	7.780	VM
611(F)	M5291	INLET CICI DES. 1 (A, ADD'L DEPTH)	2.742	VM
611(F)	M5354	INLET CICI DES. 1 (B, ADD'L DEPTH)	0.671	M
611(F)	M5355	INLET CICI DES. 1 (C, ADD'L DEPTH)	2.058	M
611(G)	M1391	INLET FRAME AND GRATE	32.000	EA
611(J)	M0487	JUNCTION BOXES	11.256	M3
611(K)	M4488	CAST IRON CURB INLETS	28.000	EA
613(B)	M0405	450MM R.C.PIPE CLASS III	233.700	M
613(B)	M0407	525MM R.C.PIPE CLASS III	3.800	M
613(B)	M0409	600MM R.C.PIPE CLASS III	665.100	M
613(B)	M0411	675MM R.C.PIPE CLASS III	17.500	M
613(B)	M0413	750MM R.C.PIPE CLASS III	45.500	M
613(B)	M0414	825MM R.C.PIPE CLASS III	41.000	M
613(B)	M0415	900MM R.C.PIPE CLASS III	158.800	M
613(B)	M0417	1050MM R.C.PIPE CLASS III	28.000	M
613(B)	M0419	1200MM R.C.PIPE CLASS III	172.000	M
613(B)	M0497	1350MM R.C.PIPE CLASS III	356.900	M
613(B)	M4419	1110MM X 675MM R.C.PIPE ARCH CLASS A-III	21.700	M
613(C)	M4373	SP. END SECTION OF 450MM RCP ROUND	2.000	EA
613(C)	M4375	SP. END SECTION OF 600MM RCP ROUND	15.000	EA
613(C)	M4385	SP. END SECTION OF 1350MM RCP ROUND	1.000	EA
613(C)	M4814	SP. END SECT. OF 1110MM X 675MM RCP ARCH	1.000	EA
613(CC)	M7195	TYPE EE4 CULVERT END TREATMENT	2.000	EA
613(D)	M0689	450MM CORR. GALV. STEEL PIPE	221.700	M
613(M)	M0897	450MM PREFAB. CULVERT END SEC., ROUND	13.000	EA
613(MM)	M7505	TYPE F4 SLOPED CONCRETE END SECTION	1.000	EA
613(P)	M5104	100MM PERFORATED PIPE UNDERDRAIN ROUND	4,877.000	M
613(Q)	M1094	100MM NON-PERF.PIPE UNDERDRAIN RND.	205.000	M
619(A)	M0920	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
619(B)	M4725	REMOVAL OF FENCE	1,044.200	M
619(B)	M4728	REMOVAL OF ASPHALT PAVEMENT	11,529.300	M2
619(B)	M4763	REMOVAL OF CONC.PAV.W/ASPH.OVERLAY	967.000	M2
619(B)	M4782	REMOVAL OF CONCRETE CURB	784.700	M
619(C)	M0924	SAWING PAVEMENT	728.300	M
624(D)	M4292	FENCE-STYLE CLF (1800MM HIGH, CLASS A)	2,289.100	M

SECTION NO. 0001		J000-ROADWAY		
624(E)	M5260	GATES-ST.CLF(1800MM HI X 6000MM LG.CL.A)	2.000	EA
627(E)	M4314	PRECAST CONC. MEDIAN BARRIER, PORT. TYPE	71.918	M
627(I)	M4317	CONCRETE MEDIAN BARRIER, DESIGN 1	2,848.222	M
640	M1426	FIELD OFFICE	1.000	EA
641	M1399	MOBILIZATION	1.000	LSUM
653(C)	M5946	OUTLET LATERAL HEADWALL	25.000	EA
960.10	M8136	(PL)REMOVE & RESET LIGHT POLE	3.000	EA
961.33	M8580	(PL)REMOVE & RESET EXISTING SIGNS	15.000	EA
SECTION NO. 0002		L000-ALTERNATE BASES		
319	M5195	(SP)OPEN GRADED BITUMINOUS BASE (PG)	9,797.000	T
320	M5254	OPEN GRADED PORTLAND CEMENT BASE(100MM)	48,929.000	M2
SECTION NO. 0003		X281-BRIDGE 'A'		
414(C)	M0309	APPROACH SLABS	447.400	M2
501(B)	M1307	SUBSTRUCTURE EXCAVATION COMMON	235.000	M3
501(G)	M6309	CLSM BACKFILL	210.000	M3
503(A)	M1313	PRESTRESSED CONCRETE BEAMS (TYPE IV)	615.300	M
504(C)	M6276	SEALED EXPANSION JOINTS	23.720	M
504(F)	M1381	CONCRETE PARAPET	201.100	M
506(A)	M1322	STRUCTURAL STEEL	9,630.000	KG
509(A)	M1326	CLASS AA CONCRETE	336.600	M3
509(E)	M1332	CLASS S CONCRETE	271.100	M3
510(C)	M6135	SLOPE WALL (125MM)	1,126.000	M2
511(A)	M1332	REINFORCING STEEL	11,700.000	KG
511(B)	M6010	EPOXY COATED REINFORCING STEEL	51,180.000	KG
514(A)	M6011	PILES, FURNISHED (HP 250X62)	84.000	M
514(A)	M6018	PILES, FURNISHED (HP 360X174)	370.000	M
514(B)	M6292	PILES, DRIVEN (HP 250X62)	84.000	M
514(B)	M6299	PILES, DRIVEN (HP 360X174)	370.000	M
515(A)	M6013	WATER REPELLENT (VISUALLY INSPECTED)	1,101.000	M2
516(A)	M6096	DRILLED SHAFTS 1500MM DIAMETER	41.640	M
613(P)	M6204	150MM PERFORATED PIPE UNDERDRAIN ROUND	113.800	M
613(Q)	M6207	150MM NON-PERF.PIPE UNDERDRAIN RND.	41.700	M
613(R)	M1395	PIPE UNDERDRAIN COVER MAT'L.	166.000	M3
613(S)	M1396	TRENCH EXCAVATION	57.000	M3
613(T)	M1181	STANDARD BEDDING MATERIAL	15.000	M3
SECTION NO. 0004		X281-BRIDGE 'B'		
414(C)	M0309	APPROACH SLABS	286.000	M2
501(B)	M1307	SUBSTRUCTURE EXCAVATION COMMON	158.000	M3
501(G)	M6309	CLSM BACKFILL	122.000	M3
503(A)	M1312	PRESTRESSED CONCRETE BEAMS (TYPE III)	230.800	M
504(C)	M6276	SEALED EXPANSION JOINTS	13.270	M
504(F)	M1381	CONCRETE PARAPET	165.000	M
506(A)	M1322	STRUCTURAL STEEL	4,280.000	KG
509(A)	M1326	CLASS AA CONCRETE	163.900	M3
509(E)	M1332	CLASS S CONCRETE	156.100	M3
510(C)	M6335	SLOPE WALL	749.000	M2
511(A)	M1332	REINFORCING STEEL	7,000.000	KG
511(B)	M6010	EPOXY COATED REINFORCING STEEL	30,680.000	KG

SECTION NO. 0004		X281-BRIDGE 'B'		
514(A)	M6011	PILES, FURNISHED (HP 250X62)	55.500	M
514(A)	M6013	PILES, FURNISHED (HP 310X79)	155.500	M
514(B)	M6292	PILES, DRIVEN (HP 250X62)	55.500	M
514(B)	M6294	PILES, DRIVEN (HP 310X79)	155.500	M
515(A)	M6013	WATER REPELLENT (VISUALLY INSPECTED)	799.000	M2
516(A)	M6096	DRILLED SHAFTS 1500MM DIAMETER	23.800	M
613(P)	M6204	150MM PERFORATED PIPE UNDERDRAIN ROUND	75.300	M
613(Q)	M6207	150MM NON-PERF.PIPES UNDERDRAIN RND.	47.000	M
613(R)	M1395	PIPE UNDERDRAIN COVER MAT'L.	91.000	M3
613(S)	M1396	TRENCH EXCAVATION	64.000	M3
613(T)	M1181	STANDARD BEDDING MATERIAL	14.000	M3
SECTION NO. 0005		X281-BRIDGE 'C'		
414(C)	M0309	APPROACH SLABS	289.000	M2
501(B)	M1307	SUBSTRUCTURE EXCAVATION COMMON	164.000	M3
501(G)	M6309	CLSM BACKFILL	124.000	M3
503(A)	M1312	PRESTRESSED CONCRETE BEAMS (TYPE III)	230.800	M
504(C)	M6276	SEALED EXPANSION JOINTS	13.520	M
504(F)	M1381	CONCRETE PARAPET	164.500	M
506(A)	M1322	STRUCTURAL STEEL	4,280.000	KG
509(A)	M1326	CLASS AA CONCRETE	166.900	M3
509(E)	M1332	CLASS S CONCRETE	161.200	M3
510(C)	M6335	SLOPE WALL	748.000	M2
511(A)	M1332	REINFORCING STEEL	7,180.000	KG
511(B)	M6010	EPOXY COATED REINFORCING STEEL	31,310.000	KG
514(A)	M6011	PILES, FURNISHED (HP 250X62)	57.600	M
514(A)	M6013	PILES, FURNISHED (HP 310X79)	134.000	M
514(B)	M6292	PILES, DRIVEN (HP 250X62)	57.600	M
514(B)	M6294	PILES, DRIVEN (HP 310X79)	134.000	M
515(A)	M6013	WATER REPELLENT (VISUALLY INSPECTED)	822.000	M2
516(A)	M6096	DRILLED SHAFTS 1500MM DIAMETER	22.400	M
613(P)	M6204	150MM PERFORATED PIPE UNDERDRAIN ROUND	77.100	M
613(Q)	M6207	150MM NON-PERF.PIPES UNDERDRAIN RND.	42.300	M
613(R)	M1395	PIPE UNDERDRAIN COVER MAT'L.	96.000	M3
613(S)	M1396	TRENCH EXCAVATION	54.000	M3
613(T)	M1181	STANDARD BEDDING MATERIAL	14.000	M3
SECTION NO. 0006		X281-BRIDGE 'D'		
414(C)	M0309	APPROACH SLABS	442.000	M2
501(B)	M1307	SUBSTRUCTURE EXCAVATION COMMON	180.000	M3
501(G)	M6309	CLSM BACKFILL	117.000	M3
503(A)	M1313	PRESTRESSED CONCRETE BEAMS (TYPE IV)	387.800	M
504(F)	M1381	CONCRETE PARAPET	154.200	M
506(A)	M1322	STRUCTURAL STEEL	420.000	KG
509(A)	M1326	CLASS AA CONCRETE	365.400	M3
509(E)	M1332	CLASS S CONCRETE	173.000	M3
510(C)	M6335	SLOPE WALL	802.000	M2
511(A)	M1332	REINFORCING STEEL	5,720.000	KG
511(B)	M6010	EPOXY COATED REINFORCING STEEL	48,780.000	KG
514(A)	M6013	PILES, FURNISHED (HP 310X79)	158.400	M
514(B)	M6294	PILES, DRIVEN (HP 310X79)	158.400	M
515(A)	M6013	WATER REPELLENT (VISUALLY INSPECTED)	745.000	M2

SECTION NO. 0006 X281-BRIDGE 'D'

516(A)	M6096	DRILLED SHAFTS 1500MM DIAMETER	46.500	M
613(P)	M6204	150MM PERFORATED PIPE UNDERDRAIN ROUND	92.900	M
613(Q)	M6207	150MM NON-PERF.PIPES UNDERDRAIN RND.	35.700	M
613(R)	M1395	PIPE UNDERDRAIN COVER MAT'L.	116.000	M3
613(S)	M1396	TRENCH EXCAVATION	47.000	M3
613(T)	M1181	STANDARD BEDDING MATERIAL	13.000	M3

SECTION NO. 0007 X281-BRIDGE 'E'

414(C)	M0309	APPROACH SLABS	442.000	M2
501(B)	M1307	SUBSTRUCTURE EXCAVATION COMMON	180.000	M3
501(G)	M6309	CLSM BACKFILL	117.000	M3
503(A)	M1313	PRESTRESSED CONCRETE BEAMS (TYPE IV)	387.800	M
504(F)	M1381	CONCRETE PARAPET	154.200	M
506(A)	M1322	STRUCTURAL STEEL	420.000	KG
509(A)	M1326	CLASS AA CONCRETE	365.400	M3
509(E)	M1332	CLASS S CONCRETE	173.100	M3
510(C)	M6335	SLOPE WALL	802.000	M2
511(A)	M1332	REINFORCING STEEL	5,720.000	KG
511(B)	M6010	EPOXY COATED REINFORCING STEEL	48,810.000	KG
514(A)	M6013	PILES, FURNISHED (HP 310X79)	158.400	M
514(B)	M6294	PILES, DRIVEN (HP 310X79)	158.400	M
515(A)	M6013	WATER REPELLENT (VISUALLY INSPECTED)	745.000	M2
516(A)	M6096	DRILLED SHAFTS 1500MM DIAMETER	36.300	M
613(P)	M6204	150MM PERFORATED PIPE UNDERDRAIN ROUND	92.900	M
613(Q)	M6207	150MM NON-PERF.PIPES UNDERDRAIN RND.	35.700	M
613(R)	M1395	PIPE UNDERDRAIN COVER MAT'L.	116.000	M3
613(S)	M1396	TRENCH EXCAVATION	47.000	M3
613(T)	M1181	STANDARD BEDDING MATERIAL	13.000	M3

SECTION NO. 0008 X281-BRIDGE 'F'

414(C)	M0309	APPROACH SLABS	158.000	M2
501(B)	M1307	SUBSTRUCTURE EXCAVATION COMMON	130.000	M3
501(G)	M6309	CLSM BACKFILL	102.000	M3
504(C)	M6276	SEALED EXPANSION JOINTS	18.000	M
504(F)	M1381	CONCRETE PARAPET	359.300	M
506(A)	M1322	STRUCTURAL STEEL	269,320.000	KG
509(A)	M1326	CLASS AA CONCRETE	322.400	M3
509(E)	M1332	CLASS S CONCRETE	260.000	M3
510(C)	M6335	SLOPE WALL	1,583.000	M2
511(A)	M1332	REINFORCING STEEL	3,680.000	KG
511(B)	M6010	EPOXY COATED REINFORCING STEEL	78,230.000	KG
514(A)	M6011	PILES, FURNISHED (HP 250X62)	152.000	M
514(A)	M6013	PILES, FURNISHED (HP 310X79)	210.000	M
514(B)	M6292	PILES, DRIVEN (HP 250X62)	152.000	M
514(B)	M6294	PILES, DRIVEN (HP 310X79)	210.000	M
515(A)	M6013	WATER REPELLENT (VISUALLY INSPECTED)	1,008.400	M2
516(A)	M6100	DRILLED SHAFTS 2100MM DIAMETER	23.400	M
613(P)	M6204	150MM PERFORATED PIPE UNDERDRAIN ROUND	98.500	M
613(Q)	M6207	150MM NON-PERF.PIPES UNDERDRAIN RND.	68.800	M
613(R)	M1395	PIPE UNDERDRAIN COVER MAT'L.	217.000	M3
613(S)	M1396	TRENCH EXCAVATION	87.000	M3
613(T)	M1181	STANDARD BEDDING MATERIAL	25.000	M3

SECTION NO. 0009 Y000-TRAFFIC

511(A)	M0332	REINFORCING STEEL	598.800	KG
804	M2915	STRUCTURAL CONCRETE	8.350	M3
850(A)	M8110	SHEET ALUMINUM SIGNS	31.210	M2
851(A)	M3206	100MM@19.3 GALV.STL.WD.FLANGE BM.POST	103.200	M
851(C)	M8321	44MM SQUARE TUBE POST	196.400	M
853	M9024	DELINEATORS(TYPE 1, CODE 1)	60.000	EA
853	M9027	DELINEATORS(TYPE 1, CODE 2)	50.000	EA
853	M9060	BARRIER DELINEATORS(TYPE 1, CODE 1)	400.000	EA
855(A)	M3318	TRAFFIC STRIPE(PLASTIC)(100MM WIDE)	20,976.000	M
855(B)	M3320	TRAFFIC STRIPE(PLASTIC)(ARROWS)	5.000	EA
855(B)	M8821	TRAFFIC STRIPE(PLASTIC)(WORDS)	5.000	EA
856(A)	M8839	CONSTR.TRAFF.STR.(PAINT)(100MM WIDE)	2,500.000	M
857	M8238	PAV.MARKERS CLASS C TYPE 1	396.000	EA
857(A)	M8938	PAVE.MARKERS CLASS C TYPE 2	40.000	EA
859(A)	M8006	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	566.000	M
871	M8701	(PL)QUADGUARD IMPACT ATTENUATOR	2.000	EA
872(A)	M8029	G.RAIL ENR.ABS.TRM.IMP.ATN.	14.000	EA
880(B)	M8818	CONSTRUCTION SIGNS 0 TO 0.59 M2	4,200.000	SD
880(B)	M8821	CONSTRUCTION SIGNS 0.60 M2 TO 1.47 M2	43,800.000	SD
880(B)	M8824	CONSTRUCTION SIGNS 1.48 M2 TO 3.06 M2	6,000.000	SD
880(C)	M8836	BARRICADES(TYPE II)	6,000.000	SD
880(C)	M8842	BARRICADES(TYPE III)	6,600.000	SD
880(C)	M8848	WING BARRICADES	6,000.000	SD
880(E)	M8860	WARNING LIGHTS(TYPE A)	25,200.000	SD
880(E)	M8872	WARNING LIGHTS(TYPE C)	1,200.000	SD
880(F)	M8878	DRUMS	95,400.000	SD
880(L)	M8911	TRAFFIC SURVEILLANCE, POLICE	200.000	EA
961.43	M8607	(PL)CONST.ZONEPAVE.MKRS.(FLEX TAB)TYPE 2	156.000	EA

SECTION NO. 0010

Y060-SANITARY SEWER

611(A)	M2657	MANHOLE (1200MM DIA.)	1.000	EA
611(B)	M2680	ADD'L.DEPTH IN MANHOLE (1200MM DIA.)	4.267	VM
615(D)	M0300	SANITARY SEWER SERVICE CONNECTION	2.000	EA
615(F)	M6129	TRENCH EXCAVATION	296.000	M3
616(A)	M5124	300MM DUCTILE IRON PIPE	120.701	M
616(I)	M0050	675MM STEEL CASING	99.060	M

SECTION NO. 0011

Y060-WATERLINE

615(F)	M6129	TRENCH EXCAVATION	774.000	M3
616	M0104	100MM PLUG	1.000	EA
616	M0108	150MM PLUG	6.000	EA
616	M0118	300MM PLUG	1.000	EA
616(A)	M5120	100MM DUCTILE IRON PIPE	5.486	M
616(A)	M5121	150MM DUCTILE IRON PIPE	174.346	M
616(A)	M5124	300MM DUCTILE IRON PIPE	526.086	M
616(A)	M5907	150MM DUCTILE IRON PIPE CONNECTION	5.000	EA
616(A)	M5910	300MM DUCTILE IRON PIPE CONNECTION	2.000	EA
616(A)	M5911	100MM DUCTILE IRON PIPE CONNECTION	1.000	EA
616(C)	M5300	16MM X 20MM SHORT WTR.SERV.& RESET METER	8.000	EA
616(D)	M7050	STANDARD VALVE BOX	11.000	EA
616(D)	M7060	STANDARD VALVE BOX EXTENSION	22.000	EA
616(D)	M7510	150MM GATE VALVE	8.000	EA
616(D)	M7540	300MM GATE VALVE	8.000	EA
616(G)	M1192	FIRE HYDRANTS	5.000	EA

SECTION NO. 0011

Y060-WATERLINE

616(I)	M0014	100MM SOLID SLEEVE	1.000	EA
616(I)	M0018	150MM SOLID SLEEVE	5.000	EA
616(I)	M0024	300MM SOLID SLEEVE	1.000	EA
616(J)	M0022	150MM X 150MM X 150MM TEE	3.000	EA
616(J)	M0030	300MM X 300MM X 150MM TEE	2.000	EA
616(K)	M0041	150MM 11 1/4 DEGREE FITTING	8.000	EA
616(K)	M0044	300MM 11 1/4 DEGREE FITTING	8.000	EA
616(L)	M0070	150MM X 100MM REDUCER	1.000	EA
616(M)	M0080	300MM X 300MM X 150MM X 150MM CROSS	3.000	EA

SECTION NO. 0012

STAK-STAKING

642	M0098	STAKING	1.000	LSUM
-----	-------	---------	-------	------

LNTCIQA	FEDERAL PROJECT	PAGE 25
CALL ORDER : 235	CONTRACT ID : 010020	
LETTING DATE : January 25, 2001	PCN : 1818704C	
LETTING TIME : 2:00 P.M.		
COUNTIES: WAGONER	PROJECTS : STPY-173C(58)TR	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 1.62	
	RES. ENG.: 11MUS	
	CAL. DAYS: 30	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
SCHOOL SIGNS
ALONG SH-72 IN COWETA
PROJ. LGTH.= 0.00 MILES

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	Y031-SCHOOL ZONE WARNING FLASHERS		
641 1552	MOBILIZATION	1.000	LSUM
802(B) 8334	1" PVC SCH.40 PLASTIC CONDUIT TRENCHED	160.000	LF
804(A) 2915	STRUCTURAL CONCRETE	0.800	CY
804(B) 2916	REINFORCING STEEL	52.600	LB
810(A) 3118	SERVICE POLE	2.000	EA
811 8044	1/C NO.10 ELECT.COND.	546.000	LF
827 8623	SOLID STATE FLASHER CONTROLLER(TYPE II)	2.000	EA
831 8301	1WAY1SEC.ADJ.SIG.HD.S-22	4.000	EA
850(A) 8110	SHEET ALUMINUM SIGNS	44.760	SF
851(B) 3220	4"@10.79 GALV.STL.PIPE POST	24.000	LF
851(C) 8327	2 1/4" SQUARE TUBE POST	84.000	LF
855(A) 8812	TRAFFIC STRIPE(PLASTIC)(4" WIDE)	634.000	LF
880(J) 8905	CONSTRUCTION TRAFFIC CONTROL	1.000	LSUM

LNTCIQA	STATE PROJECT	PAGE 26
CALL ORDER : 250	CONTRACT ID : 010023	
LETTING DATE : January 25, 2001	PCN : 1870404	
LETTING TIME : 2:00 P.M.		
COUNTIES: BECKHAM	PROJECTS : MC-105B(50)	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 0.00	
	RES. ENG.: 51CLI	
	CAL. DAYS: 30	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 JOINT SEAL
 SH-6 OVER I-40, 13.8 MILES EAST OF I-40 BUSINESS
 PROJ. LGTH.= 0.00 MILES

ITEM NO.		DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001		JOINT SEAL		
419	4152	CONCRETE JOINT REHABILITATION	390.000	LF
504(H)	6390	RAPID CURE JOINT SEALANT	76.000	LF
504(I)	6389	ELASTOMERIC MORTAR	3.000	CF
540	4515	(PL)REPAIR BRIDGE ITEM (TYPE A)	2.000	EA
641	1399	MOBILIZATION	1.000	LSUM
880(J)	8905	CONSTRUCTION TRAFFIC CONTROL	1.000	LSUM

LNTCIQA	STATE PROJECT	PAGE 27
CALL ORDER : 260	CONTRACT ID : 010024	
LETTING DATE : January 25, 2001	PCN : 1865104	
LETTING TIME : 2:00 P.M.		
COUNTIES: COMANCHE	PROJECTS : IMC-116N(52)	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 0.00	
	RES. ENG.: 73ANA	
	CAL. DAYS:	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 BRIDGE PAINTING
 I-44; AT THE JCT. OF I-44/US-62, I-44 SOUTHBOUND RAMP
 IN LAWTON
 PROJ. LGTH.= 0.00 MILES

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	X231-BRIDGE PAINTING		
512(A) 1323	PAINTING EXISTING STRUCTURES	1.000	LSUM
512(B) 6303	COLLECTION & HANDLING OF WASTE	1.000	LSUM
641 1399	MOBILIZATION	1.000	LSUM
880(J) 8905	CONSTRUCTION TRAFFIC CONTROL	1.000	LSUM

LNTCIQA	STATE PROJECT	PAGE 28
CALL ORDER : 270	CONTRACT ID : 010025	
LETTING DATE : January 25, 2001	PCN : 1865105	
LETTING TIME : 2:00 P.M.		
COUNTIES: COMANCHE	PROJECTS : IMC-116N(54)	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 0.00	
	RES. ENG.: 73ANA	
	CAL. DAYS: 30	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 JOINT SEAL
 I-44 RAMP TO CACHE ROAD WESTBOUND, OVER US-281 BUSINESS
 NORTHBOUND RAMP
 PROJ. LGTH.= 0.00 MILES

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	X231-JOINT SEAL		
419 4152	CONCRETE JOINT REHABILITATION	52.000	LF
504(H) 6390	RAPID CURE JOINT SEALANT	52.000	LF
504(I) 6389	ELASTOMERIC MORTAR	1.000	CF
641 1552	MOBILIZATION	1.000	LSUM
880(J) 8905	CONSTRUCTION TRAFFIC CONTROL	1.000	LSUM

LNTCIQA	STATE PROJECT	PAGE 29
CALL ORDER : 320	CONTRACT ID : 010030	
LETTING DATE : January 25, 2001	PCN : 1864504	
LETTING TIME : 2:00 P.M.		
COUNTIES: PITTSBURG	PROJECTS : MC-161C(69)	
	DBE/WBE GOALS: 0.00	
	GUARANTY : 5% OF BID TOTAL	
	PLAN PRICE: \$ 0.00	
	RES. ENG.: 24MCA	
	CAL. DAYS:	LIQ. DAM: \$ 500

CONTRACT DESCRIPTION:
 BRIDGE PAINTING
 BRIDGE OVER JONES CREEK 11.1 MILES NORTHEAST OF THE JCT. OF
 US-270/SH-31 ON SH-31
 PROJ. LGTH.= 0.00 MILES

ITEM NO.	DESCRIPTION	QUANTITY	UNITS
SECTION NO. 0001	X031-BRIDGE PAINTING		
512(A) 1323	PAINTING EXISTING STRUCTURES	1.000	LSUM
512(B) 6303	COLLECTION & HANDLING OF WASTE	1.000	LSUM
641 1399	MOBILIZATION	1.000	LSUM
880(J) 8905	CONSTRUCTION TRAFFIC CONTROL	1.000	LSUM